

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,515,914 B2  
APPLICATION NO. : 10/057463  
DATED : April 7, 2009  
INVENTOR(S) : Herrod et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Fig. 20, Sheet 20 of 29, for Tag “266”, Line 1, delete “Iri.MP,” and insert -- IrLMP, --, therefor.

In Column 11, Line 35, delete “art” and insert -- and --, therefor.

In Column 14, Line 43, delete “5” before “following”.

In Column 15, Line 4, delete “is-not” and insert -- is not --, therefor.

In Column 25, Line 25, delete “mode;” and insert -- mode. --, therefor.

In Column 26, Line 46, after “within” delete “is”.

In Column 26, Lines 54-58, delete “The component of such.....application.” and insert the same at Line 53, after “network access.”, as a continuation.

In Column 29, Lines 43-44, delete “reimplementation” and insert -- reimplemented --, therefor.

In Column 33, Lines 17-21, after “for example”, delete “IRQ signal.....interrupt.” and insert the same at Line 18, as a new paragraph.

In Column 34, Line 58, delete “OKB” and insert -- 0KB --, therefor.

In Column 37, Line 40, delete “thins” and insert -- this --, therefor.

In Column 38, Line 31, delete “IPI” and insert -- IPL --, therefor.

In Column 39, Line 20, in Claim 3, delete “farther” and insert -- further --, therefor.

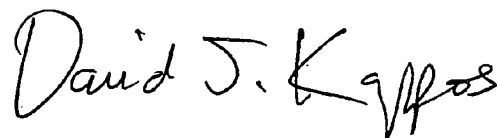
In Column 40, Line 5, in Claim 15, delete “user”’s” and insert -- user’s --, therefor.

In Column 40, Line 23, in Claim 18, delete “pre- defined” and insert -- pre-defined --, therefor.

In Column 40, Line 26, in Claim 18, delete “terminal” and insert -- terminal, --, therefor.

Signed and Sealed this

Sixteenth Day of February, 2010

A handwritten signature in black ink that reads "David J. Kappos". The signature is written in a cursive, flowing style with a large initial 'D' and a stylized 'K'.

David J. Kappos  
*Director of the United States Patent and Trademark Office*